

L Number	Hits	Search Text	DB	Time stamp
1	28240	morphology	USPAT	2002/03/14 15:32
2	50	360/\$.ccls. and morphology	USPAT	2002/03/14 17:58
3	199	360/\$.ccls. and ((sputter\$3 or deposit\$3) with angle)	USPAT	2002/03/14 17:43
4	85	360/126 and ((sputter\$3 or deposit\$3) with angle)	USPAT	2002/03/14 18:00
5	13	360/126 and morphology	USPAT	2002/03/14 17:59
6	10	(360/126 and morphology) not 360/126.ccls.	USPAT	2002/03/14 17:59
7	879	(360/126).CCLS.	USPAT	2002/03/14 20:34
8	823	(360/122).CCLS.	USPAT	2002/03/14 18:39
61	721	((360/126).CCLS.) not ((360/122).CCLS.)	USPAT	2002/03/14 20:39
62	187	360/317	USPAT	2002/03/14 20:40
63	168	360/317 not ((360/122).CCLS.)	USPAT	2002/03/14 20:40
64	649	((((360/126).CCLS.) not ((360/122).CCLS.)) not (360/317 not ((360/122).CCLS.))	USPAT	2002/03/14 21:05
65	0	narrow adj poletip	JPO	2002/03/14 21:05
66	0	narrow adj pole adj tip	JPO	2002/03/14 21:05
67	13	narrow adj pole	JPO	2002/03/14 21:07
68	54	narrow adj3 pole	JPO	2002/03/14 21:05
69	9	head and (narrow adj3 pole)	JPO	2002/03/14 21:05
70	270112	g11b\$.ipc. amd (narrow adj3 pole)	JPO	2002/03/14 21:06
71	9	g11b\$.ipc. and (narrow adj3 pole)	JPO	2002/03/14 21:06
72	10	(head and (narrow adj3 pole)) (g11b\$.ipc. and (narrow adj3 pole))	JPO	2002/03/14 21:06
73	5	thin adj pole	JPO	2002/03/14 21:07
74	6	thin adj magnetic adj pole	JPO	2002/03/14 21:08
75	0	thin adj first adj pole	JPO	2002/03/14 21:08
76	11	(thin adj pole) (thin adj magnetic adj pole)	JPO	2002/03/14 21:16
80	0	(pole or pole\$1tip or poletip) with (width or track\$1width or trackwidth) with (height with tall\$3)	JPO	2002/03/14 21:18

81	0	(pole or pole\$1tip or poletip) same (width or track\$1width or trackwidth) same (height with tall\$3)	JPO	2002/03/14 21:18
82	0	(pole or pole\$1tip or poletip) same (width or track\$1width or trackwidth) same (height with tall\$3)	EPO; DERWENT; IBM_TDB	2002/03/14 21:18
83	2	(pole or pole\$1tip or poletip) with (width or track\$1width or trackwidth) with (height with tall\$3)	USPAT	2002/03/14 21:18
84	67	(pole or pole\$1tip or poletip) with (width or track\$1width or trackwidth) with (height or tall\$3)	JPO	2002/03/14 21:25
85	36	g11b\$.ipc. and ((pole or pole\$1tip or poletip) with (width or track\$1width or trackwidth) with (height or tall\$3))	JPO	2002/03/14 21:25
86	32	(head or transducer) and ((pole or pole\$1tip or poletip) with (width or track\$1width or trackwidth) with (height or tall\$3))	JPO	2002/03/14 21:26
87	36	(g11b\$.ipc. and ((pole or pole\$1tip or poletip) with (width or track\$1width or trackwidth) with (height or tall\$3))) ((head or transducer) and ((pole or pole\$1tip or poletip) with (width or track\$1width or trackwidth) with (height or tall\$3)))	JPO	2002/03/14 21:19
88	168	(pole or pole\$1tip or poletip) with (width or track\$1width or trackwidth) with (thick or thickness)	JPO	2002/03/14 21:28
89	83	g11b\$.ipc. and ((pole or pole\$1tip or poletip) with (width or track\$1width or trackwidth) with (thick or thickness))	JPO	2002/03/14 21:25
90	81	(head or transducer) and ((pole or pole\$1tip or poletip) with (width or track\$1width or trackwidth) with (thick or thickness))	JPO	2002/03/14 21:26
91	84	(g11b\$.ipc. and ((pole or pole\$1tip or poletip) with (width or track\$1width or trackwidth) with (thick or thickness))) ((head or transducer) and ((pole or pole\$1tip or poletip) with (width or track\$1width or trackwidth) with (thick or thickness)))	JPO	2002/03/14 21:26
92	1	(pole or pole\$1tip or poletip) with (width or track\$1width or trackwidth) with (thicker or thickest)	JPO	2002/03/14 21:29
93	15	(pole or pole\$1tip or poletip) with (width or track\$1width or trackwidth) with (thicker or thickest)	USPAT	2002/03/14 21:29